

SB-2EXN SIDE BELT CASE TAPER

OPERATOR FRIENDLY

The side belt driven SB-2EXN is designed for compact, packing and sealing. The durable design has proven to be one of the most reliable case tapers on the market today, keeping production and maintenance efforts to a minimum. The SB-2EXN provides a fast and cost-efficient alternative to hand taping.

PACKING AND SEALING MADE EASY

Designed to streamline manual case packing, the SB-2EXN includes extended side rails and flap closing bars to assist with the packing and sealing process. The system pairs perfectly with Eastey's EX-CF Case Former to make a one person case forming, packing, and sealing station. The EX-CF Case Former automatically folds the bottom major and minor flaps and holds the box in place for the operator to fill. Once filled, the operator pushes down and holds the top trailing minor flap while the box enters the machine to be sealed.

LESS DOWNTIME

SB-2EXN offers fast and easy case changes with adjustable side rails and flexibility for boxes 5" in length and greater. Adjustments can be made on the fly with easy hand tighten knobs and cranks. SB-2EXN utilizes Eastey's SB-2EXN Quick-Load top and bottom tape cartridges and will seal boxes as narrow as 4.0" wide and as low as 4.0" tall.

COMPACT CASE ERECTING, PACKING AND SEALING

Eastey's SB-2EXN includes extended side rails and flap closing bars to assist with the packing and sealing process.

INDUSTRIAL QUALITY

CE approved dual drive motors, aggressive industrial strength side belts and roller tables make SB-2EXN a workhorse. Each machine is made from 12 gauge steel and will withstand the most rugged applications. The powder coated exterior protects the machine from abusive conditions and guarantees years of use.

CONVENIENCE

These machines accept 2" wide pressure-sensitive tape as a standard, or can be ordered with 3" tape heads. The use of Eastey's SB-2EXN case taping machine can be learned in minutes, avoiding breaks in production and downtime, saving your company money and increasing your ROI.

THE RIGHT SOLUTION

Rugged design. Proven reliability. Simple operation. Your benefits go on and on. When it comes to industrial operation, rely on Eastey to provide the right solution for your case sealing needs.

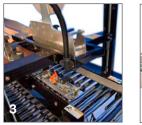








SB-2EXN





- 1. Flap closing bars plow and assist in flap closing prior to being sealed
- 2. Industrial strength roller beds move boxes consistently through the taper
- 3. Adjustable side rails and tape head offer fast and easy case changes
- 4. Top and bottom tapeheads are identical and can be removed instantly without tools. Choose from two options.

SB-2EXN FEATURES	SB-2EXN TAPING SPECIFICATIONS				
 Pairs perfectly with Eastey's EX-CF Case Former Utilizes Eastey's Easy-Taper tapehead 	Sealer Type	Uniform side belt, top and bottom case sealer			
	Machinery Makeup	Industrial strength 12 gauge steel, powder coated for durability			
	Belt Speed	75 feet/per minute			
 Plug-in and go operation 	Tape Speed	20 cases/p	er minute, dependin	g on box size and o	perator efficiency
 Powder coated 12 gauge steel 	Height Adjustment	Standard adjustable legs for 20" to 32.3" conveyor heights			
 Top and bottom tape cartridges 	BOX SPECIFICATIONS		Length	Width	Depth
 Industrial strength side belts Adjustable leg extensions East and easy have size sharpes 	Minimum Box Size		5″	4.0″	4.0"
	Maximum Box Size		Infinite	19.5″	19.5″
Fast and easy box size changesLow maintenance	Tape Size	$2^{\prime\prime}$ wide pressure sensitive tape, up to $15^{\prime\prime}$ diameter rolls, optional $3^{\prime\prime}$ wide tape			
 Accommodates wide case range 	Tape Cartridge	Proven design requires no lubrication, designed for simple tape threading, removable for maintenance and interchangeable with top or bottom cartridges			
• Casters for transportation within plant					
	Air Requirements	None			
	Electrical Requirements	110 VAC, 60Hz, 4.0A			
	Agency Approvals	CE Certification			

SB-2EXN OPTIONAL ACCESSORIES	
3″ Tape Head	Accepts 3" wide tape rolls
Front Packing Table	Roller table bolts before taping system to allow for case movement; replaces anvil packing station
Rear Packing Table	Roller table bolts after taping system to allow for case movement



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